



Model : AM413ZT

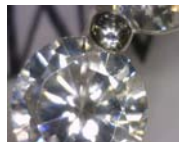
- Handheld Digital Microscope
- Built in Polarizing kit can be switched on / off
- 1.3M / Resolution 1280x1024, 12~220X Variable Magnification
- Effective magnification rate can reach 330x with digital "zoom in"
- USB 2.0 Output
- LED on/off controlled by software
- Accurate measurement w/ calibration features



Skin without polarized



Skin with polarized



Jewelry without polarized



Jewelry with polarized



Turn Polarize off



Turn Polarize on

Product Description

Product Number	AM413ZT	Magnification	10 ~ 70X, ~230X Adjustable
Warranty Period	1	Pixels	1.3M
Condition	New	Resolution	1280x1024
Packaging	Retail Box	Data Output	USB 2.0
Sensor	1/3" Color CMOS	Video frame Rate	up to 30 frame-per-second
Illumination	built-in 8 white LED's	Save File format	BMP, JPG, AVI
LED On/Off Function	Yes	Calibration Function	Yes
Body length	4 inches / 10.2 cm	Body Diameter	1.26 inches / 3.2cm max.
Cable length	6 feet / 180 cm	Unit weight	90(g)

Product Applications

The AM413ZT (polarized) model is designed to reduce the effects of glare and to help eliminate "hot spots" from highly reflective surfaces and providing uniform illumination to bring out more surface detail with minimal glare.

The Dino-Lite Polarizing system can be switched on/off or can be adjusted to offer full or half polarization, providing the versatility required for use in the Dermatology - Skin or Scalp check, for diagnosis, cosmetic, follow up, hair loss treatment, etc. As well biomedical, printing/graphic arts, surface analysis and a variety of other fields.

The 1.3 mega pixel resolution AM413ZT also comes with the calibrated measurement feature and all of the other standard features found in the Dino-Lite line of digital microscopes including the "DinoCapture" software which enables you to "capture" either a photograph, video or time-lapsed video with a simple click!

Package include DinoLite digital microscope, application Software CD and deluxe storage bag!